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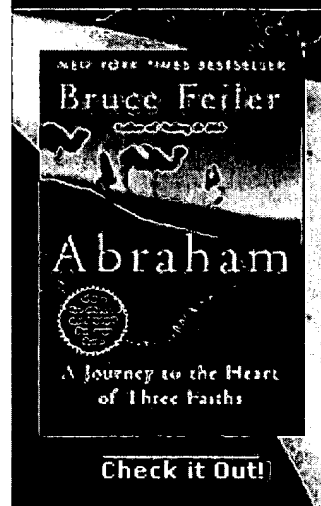
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... Furthermore, there is no requirement that the Java content tree be valid with respect to its original schema in order to **marshal** it back into XML data. ...

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... at com.bea.xml.marshal.MarshalContext.error(MarshalContext.java:148) at com.bea.xml.marshal.MarshalContext.writeElementObjectOrHref(MarshalContext.java:366). ...

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... which can easily be mapped to **marshal**(Object, org.w3c.dom.Node) , **marshal**(Object, org.xml.sax.ContentHandler) , **marshal**(Object,java.io.OutputStream) , or ...

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David G. Bradlee, Robert R. Henry, Susan J. Eggers

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Verification is one of the most complex and expensive tasks in the current Systems-on-Chip design process. Many existing approaches employ a bottom-up approach to pipeline validation, where the functionality of an existing pipelined processor is, in essence, reverse-engineered from its RT-level implementation. Our validation technique is complementary to these bottom-up approaches. Our approach leverages the system architect's knowledge about the behavior of the pipelined architecture, through a ...

Keywords: Modeling of processor pipeline, architecture description language, pipeline validation, pipelined processor specification

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Dragan Milicev

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Domain-specific modeling and metamodeling environments most often base their output generation capability on wizards, output templates, grammar-based transformers, or hard-coded output generators. The complexity of the specification process for such generators, and their dependence on the domain do not encourage customization, flexibility, and reuse. This paper proposes a solution to this problem. In the proposed approach, the domains are (meta) modeled using the standard object-oriented paradigm ...

Keywords: Domain-specific modeling, The Unified Modeling Language (UML), metamodeling, model transformation, object-oriented modeling

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